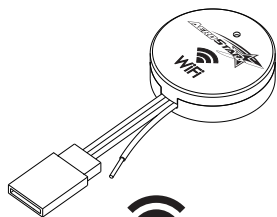




INSTRUCTION MANUAL



AeroStar WiFi Connect

www.hobbyking.com

01 AeroStar WiFi Connect Features

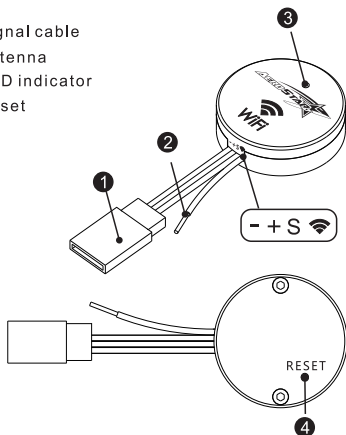
- Supports programming and detection of real-time data at close range via smartphone APP.
- Make programming easier.
- Small-sized, easy to carry and assembly.

02 AeroStar WiFi Connect Specifications

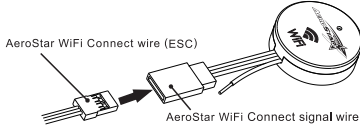
- Operation voltage : DC 5-26V
- Power consumption : ≤300mW
- Size : Φ27.5x9mm
- Weight : 9.2g
- Wi-Fi range : 0-20M open field
- Wi-Fi protocol : IEEE802.11 b/n/g
- Default pass word : 00000000

03 AeroStar WiFi Connect Introduction

- ① Signal cable
- ② Antenna
- ③ LED indicator
- ④ Reset



04 AeroStar WiFi Connect usage

1. Plug AeroStar WiFi Connect signal wire ("S + -") ① into the corresponding AeroStar WiFi Connect wire ("P + -") on the ESC.
 2. The AeroStar WiFi Connect is powered by the ESC.
- 
3. ESC power on, the status indicator of Wi-Fi will twinkle once in red.
 4. Connects the phone to Wi-Fi signal which from AeroStar WiFi Connect.
 5. AeroStar WiFi Connect is ready for working right now. Configurator programming and detection of real-time data functions are available.

05 Reset AeroStar WiFi Connect

Press and hold the "RESET" button for 5 seconds on the AeroStar WiFi Connect to restore default Wi-Fi name and password, the LED indicator turns to red.

06 Configurator App Download

Android

Download the app from the files tab on the product listing at HobbyKing.